PR001 09-Nov-11

Preliminary Report of Accident

U.S. Department of Labor

Mine Safety and Health Administration

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1. Accident Type:	Accident Type: 2. Accident Classification				3. Date/Time of Accident 4. D		4. Date/Time of De	ath	5. Fatal Case No		
Fatal Injury Powered Haulage				11/07/201	11/07/2011 09:40 AM 11/			10:47 AM	20		
6. Mine Information :	:				•					•	
a) Mining Company	Name		b) Mine Name				c	Parent of Mining (Company		
Hubble Mining Company LLC Mine N			Mine No 9	e No 9				Harold E Akers; Jim D Akers			
7. Mine Location : a) City		b) County		c) State		8. Mine ID Number:		9. Union:			
Eolia		Letcher		KY	KY		15-18984		NO		
10. Primary Mineral I			11. Number of Mine Employees:	a) Total l	b) Underground	c) C)pen Pit/	Quarry d) M	ill/Prep Plant	e) Other	
BITUMINOUS CO		ROUND	wine Employees.	16	15				T	1	
12. Contractor Name:	:						13. Uni	ion	14. Contrac	ctor ID Number:	
15. Contractor Addre	ss:	a) City		1	b) County			c) State	d) Zi	p Code	
16. Number of Contra	actor Employees:	a)) Total b) Underground	c) Ope	en Pit/Qu	ıarry	d) Mill/Pr	ep Plant	e) Other	
17. Number of Person	s in Mine at Tim	o of Assidon			18. Number	of Dorson	ne Unaga	ounted Fow			
a) Mine Employees:	is in wille at 11iii 14		u. Contractor Employe	es:	a) Mine E				ontractor Emp	lovees:	
19) Location of Accide		~/			,	Pagara		2, 2,		20. Mining Height:	
X 01-Underground	l	03-	Open Pit	07-Advanc	ce Mining	30-N	1ill/Prep	Plant Oth	er (specify)	Feet Inches	
02-Surface at Ur	nderground	06-	Dredge Mining	08-Retrea	t Mining	99-0	office Fac	cility		4 3	
21. Nonfatal Injuries:		22. Fatal	Injuries:								
23. Victim Informatio	on:	a): Jerry E.	Name Britton	•	b) Age 47						
c) Regular Job Title:		00,		y at Time of Acc					X M	line Employee	
Mine Fore	eman				Mine Fore	man			,,	1 0	
24. Experience : Y	Years Weeks Day	S	Years We	eks Days		Yea	rs Week	s Days		Years Weeks Days	
24. Experience : Y	Years Weeks Day 26		Years We the mine: 3	_	at activity (23d)	Yea	rs Week	•	Contractor	Years Weeks Days	
a) Total: 25. Autopsy Performe	26			_	at activity (23d)	Yea		d) with	Contractor ne No.:	Years Weeks Days	
a) Total:	26	b) at		_	at activity (23d)	Yea		d) with	Contractor	Years Weeks Days	
a) Total: 25. Autopsy Performe NO 27. Description of According to the A	26 ed: If Yes	b) at , Location	the mine: 3	0 c) a	and status of res	scue and	30	d) with 26. Mine Telepho (606) operations):	Contractor ne No.:) 633-9541	·	
a) Total: 25. Autopsy Performe NO 27. Description of Acc The foreman and c conveyor belt tailpie When the personne	26 cident (include eccrew were prepece. The batteel carrier switcked the brake f	b) at Location Luipment invaring to marry powered h was turn rom being	volved, the exact loca ake a conveyor be d personnel carrie ed to the forward	tion in the mine, It set up. The r which had the position, it tran	and status of res feeder would r e crib blocks k nmed forward	scue and require coaded or out of co	recovery crib bloc n top of ontrol in	d) with 26. Mine Telepho (606) operations): ks under it to ele it became stuck high tram. Crib	Contractor ne No.:) 633-9541 vate the dum while trammi	np end onto the ing in reverse.	
a) Total: 25. Autopsy Performent NO 27. Description of According to the foreman and conveyor belt tailpie When the personn controller and block	26 cident (include eccrew were prepece. The batte el carrier switch ked the brake furies to the vic	b) at , Location quipment invaring to marry powered h was turn rom being tim.	volved, the exact local ake a conveyor bed personnel carrieled to the forward depressed. The page 2015	tion in the mine, It set up. The r which had the position, it tran personnel carr	and status of res feeder would re e crib blocks to nmed forward ier moved forw	require conditions of conditio	recovery crib bloc n top of ontrol in proximat	d) with 26. Mine Telepho (606) operations): cks under it to ele it became stuck high tram. Crib ely 8 feet pinning	Contractor ne No.:) 633-9541 vate the dum while trammi blocks had f the foreman	np end onto the ing in reverse. allen onto the foot n against the mine rib	
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